



PCT

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/937,162

DATE: 02/11/2003
TIME: 13:40:15

Input Set : A:\06501-085001.TXT
Output Set: N:\CRF4\02112003\I937162.raw

4 <110> APPLICANT: Sowa, Yoshihiro
5 Orita, Tetsuro
7 <320> TITLE OF INVENTION: METHOD FOR SCREENING ANTICANCER AGENT
10 <130> FILE REFERENCE: 06501-085001
12 <141> CURRENT APPLICATION NUMBER: US 09/937,162
C--> 13 <141> CURRENT FILING DATE: 2002-12-04
15 <141> PRIOR APPLICATION NUMBER: PCT/US00/01778
16 <141> PRIOR FILING DATE: 2000-03-23
18 <141> PRIOR APPLICATION NUMBER: JP 11-77350
19 <141> PRIOR FILING DATE: 1999-03-23
21 <160> NUMBER OF SEQ ID NOS: 21
22 <160> SOFTWARE: FastSEQ for Windows Version 4.0
23 <160> SEQ ID NO: 1
26 <160> LENGTH: 16
31 <160> TYPE: DNA
33 <160> ORGANISM: Artificial Sequence
34 <160> FEATURE:
35 <160> OTHER INFORMATION: primer
36 <400> SEQUENCE: 1 16
37 <400> OTHER INFORMATION: 5'-atgcgttttttttttttt-3'
38 <160> SEQ ID NO: 2
39 <160> LENGTH: 10
40 <160> TYPE: DNA
42 <160> ORGANISM: Artificial Sequence
43 <160> FEATURE:
44 <160> OTHER INFORMATION: primer
45 <400> SEQUENCE: 2 20
46 <400> OTHER INFORMATION: 5'-atggggggccgtttttttt-3'
47 <160> SEQ ID NO: 3
48 <160> LENGTH: 20
49 <160> TYPE: DNA
50 <160> ORGANISM: Artificial Sequence
52 <160> FEATURE:
53 <160> OTHER INFORMATION: primer
55 <400> SEQUENCE: 3 20
56 <400> OTHER INFORMATION: 5'-tttttttttttttttttttttttttttt-3'
57 <160> SEQ ID NO: 4
58 <160> LENGTH: 14
59 <160> TYPE: DNA
61 <160> ORGANISM: Artificial Sequence
63 <160> FEATURE:
64 <160> OTHER INFORMATION: primer
66 <400> SEQUENCE: 4

ENTERED

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/937,162

DATE: 02/01/2003

TIME: 13:40:11

Input Set: A:\06501-085001.TXT
Output Set: N:\CRF4\02112003\I937162.raw

67 <400> SEQ ID NO: 5 14
 68 <210> SEQ ID NO: 5
 70 <211> LENGTH: 15
 71 <212> TYPE: DNA
 72 <213> ORGANISM: Artificial Sequence
 74 <214> FEATURE:
 75 <215> OTHER INFORMATION: primer
 77 <400> SEQUENCE: 5
 78 ttttttttttttttttt
 80 <210> SEQ ID NO: 6 15
 81 <211> LENGTH: 10
 82 <212> TYPE: DNA
 83 <213> ORGANISM: Artificial Sequence
 85 <214> FEATURE:
 86 <215> OTHER INFORMATION: primer
 87 <400> SEQUENCE: 6
 89 ttttttttttttttttt
 91 <210> SEQ ID NO: 7 30
 92 <211> LENGTH: 11
 93 <212> TYPE: DNA
 94 <213> ORGANISM: Artificial Sequence
 96 <214> FEATURE:
 97 <215> OTHER INFORMATION: primer
 98 <400> SEQUENCE: 7
 100 ttttttttttttttttt
 102 <210> SEQ ID NO: 8 15
 103 <211> LENGTH: 13
 104 <212> TYPE: DNA
 105 <213> ORGANISM: Artificial Sequence
 107 <214> FEATURE:
 108 <215> OTHER INFORMATION: primer
 109 <400> SEQUENCE: 8
 111 ttttttttttttttttt
 113 <210> SEQ ID NO: 9 23
 114 <211> LENGTH: 10
 115 <212> TYPE: DNA
 116 <213> ORGANISM: Artificial Sequence
 118 <214> FEATURE:
 119 <215> OTHER INFORMATION: primer
 120 <400> SEQUENCE: 9
 122 ttttttttttttttttt
 124 <210> SEQ ID NO: 10 30
 125 <211> LENGTH: 16
 126 <212> TYPE: DNA
 127 <213> ORGANISM: Artificial Sequence
 129 <214> FEATURE:
 130 <215> OTHER INFORMATION: primer
 132 <400> SEQUENCE: 10
 133 cgggatccaa ctctatagat tctgtct 26

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/937,162

DATE: 06/11/2003
TIME: 13:45:15

Input file : A:\06501-085001.TXT
Output file: N:\CRF4\02112003\I937162.raw

135 <11> SEQ ID NO: 11
136 <211> LENGTH: 26
137 <212> TYPE: DNA
138 <213> ORGANISM: Artificial Sequence
139 <220> FEATURE:
140 <214> OTHER INFORMATION: primer
141 <400> SEQUENCE: 11
144 ccggatccca ctgttaactgt ttttag 26
146 <210> SEQ ID NO: 12
147 <211> LENGTH: 28
148 <212> TYPE: DNA
149 <213> ORGANISM: Artificial Sequence
150 <220> FEATURE:
151 <214> OTHER INFORMATION: primer
152 <400> SEQUENCE: 12
154 ccgtatccgg ctgtttatcaa acctttact 28
155 <210> SEQ ID NO: 13
156 <211> LENGTH: 28
157 <212> TYPE: DNA
158 <213> ORGANISM: Artificial Sequence
159 <220> FEATURE:
160 <214> OTHER INFORMATION: primer
161 <400> SEQUENCE: 13
164 ccgtatccgg cattttatggc gacggaca 28
165 <210> SEQ ID NO: 14
166 <211> LENGTH: 28
167 <212> TYPE: DNA
168 <213> ORGANISM: Artificial Sequence
169 <220> FEATURE:
170 <214> OTHER INFORMATION: primer
171 <400> SEQUENCE: 14
173 ccgtatccca gggtttttttt atccggtc 28
174 <210> SEQ ID NO: 15
175 <211> LENGTH: 28
176 <212> TYPE: DNA
177 <213> ORGANISM: Artificial Sequence
178 <220> FEATURE:
179 <214> OTHER INFORMATION: primer
180 <400> SEQUENCE: 15
181 ccgtatccag gttttttttt aatttttttt 28
182 <210> SEQ ID NO: 16
183 <211> LENGTH: 28
184 <212> TYPE: DNA
185 <213> ORGANISM: Artificial Sequence
186 <220> FEATURE:
187 <214> OTHER INFORMATION: primer
188 <400> SEQUENCE: 16
189 ccgtatccgt tttttttttt tttttttttt 28
201 <210> SEQ ID NO: 17

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/937,162

DATE: 02/11/2003
TIME: 12:45:16

Input Set : A:\06501-085001.TXT
Output Set: N:\CRF4\02112003\I937162.raw

242 <211> LENGTH: 28
243 <212> TYPE: DNA
244 <213> ORGANISM: Artificial Sequence
246 <220> FEATURE:
247 <231> OTHER INFORMATION: primer
249 <400> SEQUENCE: 17
250 cgggtatccaa gatctgaaaga atgaaacct 28
252 <210> SEQ ID NO: 18
253 <211> LENGTH: 28
254 <212> TYPE: DNA
255 <213> ORGANISM: Artificial Sequence
256 <220> FEATURE:
257 <231> OTHER INFORMATION: primer
259 <400> SEQUENCE: 18
260 cgggtatccaa agttccagg attcagct 28
262 <210> SEQ ID NO: 19
264 <211> LENGTH: 17
265 <212> TYPE: DNA
266 <213> ORGANISM: Artificial Sequence
268 <220> FEATURE:
269 <231> OTHER INFORMATION: exemplary motif
270 <400> SEQUENCE: 19
271 cgggtatccaa gacwg tccccc 17
272 <210> SEQ ID NO: 20
273 <211> LENGTH: 16
274 <212> TYPE: DNA
275 <213> ORGANISM: Artificial Sequence
276 <220> FEATURE:
277 <231> OTHER INFORMATION: exemplary motif
W--> 242 <221> NAME/KEY: misc_feature
278 <210> LOCATION: (1)...(16)
279 <212> OTHER INFORMATION: n = A,T,C or G
W--> 246 <400> 20
W--> 247 ctgtnnnnnn nnacag 16
280 <210> SEQ ID NO: 21
281 <211> LENGTH: 19
282 <212> TYPE: DNA
283 <213> ORGANISM: Artificial Sequence
284 <220> FEATURE:
285 <231> OTHER INFORMATION: exemplary motif
287 <400> SEQUENCE: 21
288 tccatatacg tgatagaga 19

RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/09/937,162

DATE: 5/27/11/2011
TIME: 10:46:16

Input Set : A:\06501-085001.TXT
Output Set : N:\CRF4\02112003\I937162.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:20; N Pos. 5,6,7,8,9,10,11,12